

IN THE CLAIMS:

Please amend claims 2, 11 and 12 as follows:

A' Sub B1

2. A method according to claim 1 wherein the through holes of the modules extend vertically through the projections and recesses of the modules.

Sub B1

11. A module for use in assembling an artificial reef comprising:
a concrete block having top and bottom surfaces and side surfaces;
at least one through hole extending through the module from the top surface to the bottom surface, which is at least partially filled with concrete that is bonded to the interior walls of the through hole;

at least one projection extending away from one of the top and bottom surfaces at a location defined with respect to the location of the through hole; and

at least one recess extending into the other of the top and bottom surfaces at a location corresponding to that of the projection.

A²

12. An artificial reef comprising:
successive superposed layers of laterally adjacent concrete modules, each module having a projection received in a correspondingly shaped recess of a module in an adjacent layer and having a through hole at a defined specific location with respect to the projection and recess in the module so that the through holes of a plurality of modules when assembled in successive superposed layers will provide a continuous vertical through hole extending through the layers; and

a column of concrete filling each of the vertical through holes extending through the layers, such that the concrete column is bonded to the inside surfaces of the vertical through holes.